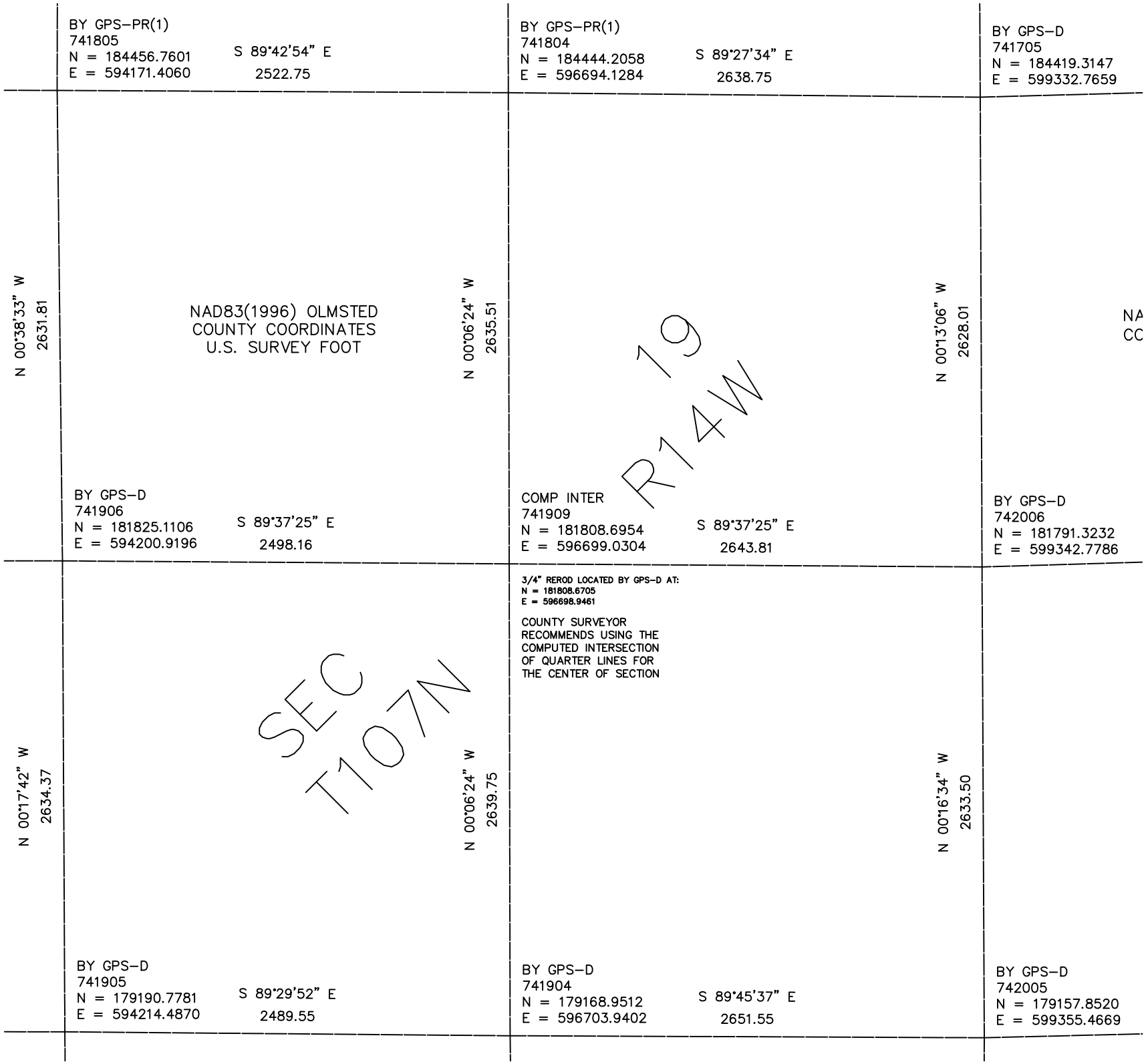

BY GPS–PR(1)
741805
N = 184456.7601
E = 594171.4060
S 89°42'54" E
2522.75
BY GPS–PR(1)
741804
N = 184444.2058
E = 596694.1284
S 89°27'34" E
2638.75
BY GPS–D
741705
N = 184419.3147
E = 599332.7659
N 00°38'33" W
2631.81
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°06'24" W
2635.51
N 00°13'06" W
2628.01
NA
CC
19
R14W
BY GPS–D
741906
N = 181825.1106
E = 594200.9196
S 89°37'25" E
2498.16
COMP INTER
741909
N = 181808.6954
E = 596699.0304
S 89°37'25" E
2643.81
BY GPS–D
742006
N = 181791.3232
E = 599342.7786
3/4" REROD LOCATED BY GPS–D AT:
N = 181808.6705
E = 596698.9461
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T107N
N 00°17'42" W
2634.37
N 00°06'24" W
2639.75
N 00°16'34" W
2633.50
BY GPS–D
741905
N = 179190.7781
E = 594214.4870
S 89°29'52" E
2489.55
BY GPS–D
741904
N = 179168.9512
E = 596703.9402
S 89°45'37" E
2651.55
BY GPS–D
742005
N = 179157.8520
E = 599355.4669